

09/996288

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,818,216 B2
DATED : December 6, 2004
INVENTOR(S) : James F. Young et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [75], Inventors, should read -- Inventors: **James F. Young**, Darnestown, MD (US); **Scott Koenig**, Rockville, MD (US); **Leslie S. Johnson**, Germantown, MD (US); **William D. Huse**, Del Mar, CA (US); **Jeffrey D. Watkins**, Encinitis, CA (US); and **Herren Wu**, Boyds, MD (US) --

Column 289,

Line 14, should read

15. An isolated antibody comprising a VL CDR2 having an amino acid sequence of SEQ ID NO: 5 and a VH CDR2 having an amino acid sequence of SEQ ID. NO: 19.

Line 17, should read

16. An isolated antibody comprising a VL CDR2 having an amino acid sequence of SEQ ID NO: 5 and a VH CDR3 having an amino acid sequence of SEQ ID. NO: 20.

Column 290,

Line 39, should read

50. A composition comprising one or more species of isolated antibodies, each species of antibody comprising a VH domain having an amino acid sequence of SEQ ID NO: 48, wherein each species of antibody immunospecifically binds to a RSV antigen.

Line 44, should read

51. A composition comprising one or more species of isolated antibodies, each species of antibody comprising a VH domain having an amino acid sequence of SEQ ID NO: 11, wherein each species of antibody immunospecifically binds to a RSV antigen.

Line 56, should read

55. A composition comprising one or more species of isolated antibodies, each species of antibody comprising a VH domain having an amino acid sequence of SEQ ID NO: 10, wherein each species of antibody immunospecifically binds to a RSV antigen.

Line 63, should read

57. A composition comprising one or more species of isolated antibodies, each species of antibody comprising a VH domain having an amino acid sequence of SEQ ID NO: 19, wherein each species of antibody immunospecifically binds to a RSV antigen.